## **Table ENG-2. - Construction Materials**

City of Richmond, Virginia

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation.

Map Symbol and Soil Name	Pct of	Potential Sourc of Reclaimation Ma		Potential Source of Roadfill	e	Potential Source of Topsoil	е
and don Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
1B:	•						
Abell	85	Fair		Fair		Fair	
		Low content of organic matter	0.13	Depth to saturated zone	0.98	Depth to saturated zone	0.98
		Too acid	0.54			Too acid	0.98
2B:							
Appling	85	Poor		Good		Poor	
		Too clayey	0.00			Too Clayey	0.00
		Low content of organic matter	0.13			Too acid	0.88
		Too acid	0.32				
3B:							
Appling	85	Poor		Good		Poor	
•		Too clayey	0.00			Too Clayey	0.00
		Low content of organic matter	0.13			Too acid	0.88
		Too acid	0.32				
3C:							
Appling	85	Poor		Good		Poor	
FF 3		Too clayey	0.00			Too Clayey	0.00
		Low content of organic matter	0.13			Too acid Slope	0.88 0.96
		Too acid	0.32			Оюрс	0.00
3D:							
Appling	85	Poor		Fair		Poor	
FF 3		Too clayey	0.00	Slope	0.98	Too Clayey	0.00
		Low content of organic matter	0.13	·		Slope Too acid	0.00 0.88
		Too acid	0.32			100 4014	0.00
4C:							
Appling	45	Poor		Good		Poor	
, tppiiig	40	Too clayey	0.00	C000		Too Clayey	0.00
		Low content of	0.13			Too acid	0.88
		organic matter				Slope	0.96
		Too acid	0.32			•	
Wedowee	40	Poor		Good		Poor	
		Too clayey	0.00			Too Clayey	0.00
		Low content of organic matter	0.13			Too acid Slope	0.60 0.96
		Too acid	0.50			Оюрс	0.50

4D:

and Soil Name  ID: Appling  Wedowee  5A: Atlee	45 40 85	Rating Class and Limiting Features  Poor Too clayey Low content of organic matter Too acid  Poor Too clayey Low content of organic matter Too acid	0.00 0.13 0.32 0.00 0.13 0.50	Rating Class and Limiting Features  Fair Slope  Fair Slope	0.98 0.98	Poor Too Clayey Slope Too acid  Poor Too Clayey	0.00 0.00 0.88
Appling Wedowee	40	Too clayey Low content of organic matter Too acid  Poor Too clayey Low content of organic matter Too acid	0.13 0.32 0.00 0.13	Slope		Too Clayey Slope Too acid Poor Too Clayey	0.00 0.88
Wedowee 5A:	40	Too clayey Low content of organic matter Too acid  Poor Too clayey Low content of organic matter Too acid	0.13 0.32 0.00 0.13	Slope		Too Clayey Slope Too acid Poor Too Clayey	0.00 0.88
<b>A</b> :		Low content of organic matter Too acid  Poor Too clayey Low content of organic matter Too acid	0.13 0.32 0.00 0.13	Fair		Slope Too acid Poor Too Clayey	0.00 0.88
<b>A</b> :		organic matter Too acid  Poor Too clayey Low content of organic matter Too acid	0.32 0.00 0.13		0.98	Too acid Poor Too Clayey	0.88
5 <b>A</b> :		Too acid  Poor Too clayey Low content of organic matter Too acid	0.00 0.13		0.98	Poor Too Clayey	
<b>A</b> :		Too clayey Low content of organic matter Too acid	0.13		0.98	Too Clayey	0.00
	85	Low content of organic matter Too acid	0.13	Slope	0.98	• •	0.00
	85	organic matter Too acid					
	85	Too acid	0.50			Slope	0.00
	85		0.00			Too acid	0.60
	85	_					
Aucc	00	Poor		Poor		Fair	
		Droughty	0.00	Depth to cemented	0.00	Depth to cemented	0.03
		Depth to cemented	0.03	pan	0.00	pan	0.00
		pan		Low strength	0.00	Depth to saturated	0.53
		Too acid	0.12	Depth to saturated zone	0.53	zone Too acid	0.76
SA:							
Augusta	85	Fair		Fair		Fair	
		Low content of organic matter	0.13	Depth to saturated zone	0.14	Depth to saturated zone	0.14
		Too acid	0.54			Too acid	0.98
'B:							
Bourne	85	Poor		Poor		Fair	
		Droughty	0.00	Depth to cemented	0.00	Hard to reclaim	0.03
		Depth to cemented pan	0.03	pan Depth to saturated	0.53	Depth to cemented pan	0.03
		Too acid	0.12	zone	0.00	Depth to saturated	0.53
						zone	
'C:							
Bourne	85	Poor		Poor		Fair	
		Droughty	0.00	Depth to cemented	0.00	Hard to reclaim	0.03
		Depth to cemented pan	0.03	pan Depth to saturated	0.53	Depth to cemented pan	0.03
		Too acid	0.12	zone		Depth to saturated zone	0.53
BC:							
Cecil	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of	0.13			Too acid	0.88
		organic matter Too acid	0.32			Slope	0.96
			3.02				

Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Mat		Potential Source of Roadfill	9	Potential Source of Topsoil	e
and con Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
8D:	•						•
Cecil	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13	Slope	0.98	Slope	0.00
		Too acid	0.32			Too acid	0.88
9A:							
Chastain	85	Fair		Poor		Poor	
Onastani	00	Too clayey	0.08	Depth to saturated	0.00	Depth to saturated	0.00
		Too acid	0.54	zone	0.00	zone	0.00
		Water erosion	0.99			Too Clayey	0.08
						Too acid	0.98
Nawney	6	Not Rated		Not Rated		Not Rated	
Johnston	4	Not Rated		Not Rated		Not Rated	
10A:							
Chewacla	85	Fair		Poor		Poor	
		Low content of organic matter	0.13	Depth to saturated zone	0.00	Depth to saturated zone	0.00
		Too acid	0.68			Rock fragments	0.88
Chastain	6	Not Rated		Not Rated		Not Rated	
Johnston	4	Not Rated		Not Rated		Not Rated	
11B:							
Colfax	85	Fair		Poor		Fair	
		Droughty Depth to cemented	0.04 0.10	Depth to cemented pan	0.00	Depth to cemented pan	0.10
		pan				Too acid	0.60
		Too acid	0.12				
Worsham	3	Not Rated		Not Rated		Not Rated	
12C:							
Colfax	85	Fair		Poor		Fair	
		Droughty  Depth to cemented	0.04 0.10	Depth to cemented pan	0.00	Depth to cemented pan	0.10
		pan	0.40			Too acid	0.60
		Too acid	0.12			Slope	0.96
Worsham	3	Not Rated		Not Rated		Not Rated	
13A:							

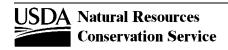
Main   Rating Class and Limiting Features   Value   Rating Class and Limiting Features   Value   Limiting Features	Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Mat		Potential Source of Roadfill	<b>;</b>	Potential Source of Topsoil	е
Dogue			Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
Too clayey	13A:	•				•		•
Too acid   0.12   Depth to saturated   0.76   Too acid   Depth to saturated   Depth to satu	Dogue	85	Poor		Poor		Poor	
Low content of organic matter   0.13   200e   0.99   200e					•			0.00
14A:					•	0.76		0.60
Dunbar				0.13		0.99	•	0.76
Too clayey	14A:							
Low content of organic matter   0.13   Depth to saturated zone   0.29   Depth to saturated zone   158	Dunbar	85	Poor		Poor			
Pouncey   3   Not Rated   Not Rated   Not Rated   Not Rated   Not Rated					-			0.00
Pouncey   3				0.13	•	0.29		0.29
Durham			Too acid	0.50	Shrink-swell	0.96	Too acid	0.88
Durham	Pouncey	3	Not Rated		Not Rated		Not Rated	
Low content of organic matter   Too acid   Too sandy   Too sandy   Too sandy   Too sandy   Cook								
Bourne	Durham	45			Good			
Bourne				0.13				0.98
Bourne				0.32			Too sandy	0.99
Droughty Depth to cemented Depth to saturated Depth to saturate Depth to saturate Depth to saturate Depth to saturated Depth to saturate Depth to saturate Depth to saturate Depth to saturat								
Depth to cemented pan Depth to saturated Zone Depth to saturate Zone Depth to saturate Zone Depth	Bourne	40	Poor		Poor		Fair	
pan Too acid 0.12 zone Depth to saturated zone Service			Droughty			0.00	Hard to reclaim	0.03
Too acid   0.12   zone   Depth to saturated zone				0.03	•	0.50		0.03
Edgehill			•	0.12	•	0.53	•	0.53
Edgehill							zone	
Too clayey	16B:							
Low content of organic matter	Edgehill	85	Poor		Fair		Poor	
organic matter Too acid  0.32  16C: Edgehill  85			Too clayey	0.00	Shrink-swell	0.94	Rock fragments	0.00
Too acid   0.32				0.13				0.00
Edgehill  85 Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Too Clayey Hard to reclaim  16D: Edgehill  85 Poor Fair Poor Too acid 0.32  Fair Poor Fair Poor Hard to reclaim  700 Clayey Hard to reclaim  85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of o.13 Slope 0.98 Too Clayey Slope Too acid 0.32			-	0.32			Hard to reclaim	0.00
Too clayey 0.00 Shrink-swell 0.94 Rock fragments Too Clayey Hard to reclaim  16D: Edgehill 85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Too Clayey Hard to reclaim  16D: Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments 1.00 Clayey 1.00 Cla	16C:							
Low content of organic matter Too acid  0.13 Too Clayey Hard to reclaim  16D: Edgehill  85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of organic matter Too acid  0.32	Edgehill	85	Poor		Fair		Poor	
organic matter Too acid  0.32  16D: Edgehill  85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of organic matter Too acid  0.32			Too clayey	0.00	Shrink-swell	0.94	Rock fragments	0.00
Too acid 0.32  16D: Edgehill 85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of 0.13 Slope 0.98 Too Clayey organic matter Too acid 0.32				0.13			Too Clayey	0.00
Edgehill 85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of 0.13 Slope 0.98 Too Clayey organic matter Too acid 0.32				0.32			Hard to reclaim	0.00
Edgehill 85 Poor Fair Poor Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of 0.13 Slope 0.98 Too Clayey organic matter Too acid 0.32	16D:							
Too clayey 0.00 Shrink-swell 0.94 Rock fragments Low content of 0.13 Slope 0.98 Too Clayey organic matter Slope Too acid 0.32		85	Poor		Fair		Poor	
Low content of 0.13 Slope 0.98 Too Clayey organic matter Slope Too acid 0.32	J-			0.00		0.94		0.00
Too acid 0.32			Low content of				Too Clayey	0.00
			-	0.32			Slope	0.00
16E·	16E:							

Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Mar		Potential Source of Roadfill	9	Potential Source of Topsoil	e
and con Hamo	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
16E:							
Edgehill	85	Poor		Poor		Poor	
		Too clayey	0.00	Slope	0.00	Slope	0.00
		Low content of organic matter	0.13	Shrink-swell	0.94	Rock fragments Too Clayey	0.00 0.00
		Too acid	0.32				
17B:							
Faceville	85	Poor		Poor		Poor	
		Too clayey Low content of	0.00 0.13	Low strength	0.00	Too Clayey Too acid	0.00 0.98
		organic matter Too acid	0.50				
17C:							
Faceville	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13			Slope Too acid	0.96 0.98
		Too acid	0.50				
17D:							
Faceville	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13	Slope	0.98	Slope	0.00
		Too acid	0.50			Too acid	0.98
18B:							
Faceville	50	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13			Too acid	0.98
		Too acid	0.50				
Gritney	35	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Too acid	0.08	Depth to saturated	0.14	Depth to saturated	0.14
		Low content of organic matter	0.13	zone Shrink-swell	0.94	zone Too acid	0.50
18C:							
Faceville	50	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of	0.13			Slope	0.96
		organic matter Too acid	0.50			Too acid	0.98

Map Symbol and Soil Name	Pct of	Potential Sourc of Reclaimation Ma		Potential Source of Roadfill	Э	Potential Sourc of Topsoil	e
and don Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
18C:	•						
Gritney	35	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Too acid	0.08	Depth to saturated zone	0.14	Depth to saturated zone	0.14
		Low content of organic matter	0.13	Shrink-swell	0.94	Too acid	0.50
19C:							
Grover	85	Fair		Good		Fair	
		Low content of	0.13			Slope	0.96
		organic matter	0.54			Too acid	0.98
		Too acid	0.54				
19D:							
Grover	85	Fair		Fair		Poor	
		Low content of	0.13	Slope	0.98	Slope	0.00
		organic matter				Too acid	0.98
		Too acid	0.54				
19E:							
Grover	85	Fair		Poor		Poor	
		Low content of	0.13	Slope	0.00	Slope	0.00
		organic matter				Too acid	0.98
		Too acid	0.54				
20C:							
Grover	50	Fair		Good		Fair	
		Low content of	0.13			Slope	0.96
		organic matter				Too acid	0.98
		Too acid	0.54				
Wateree	30	Poor		Poor		Fair	
		Droughty	0.00	Depth to bedrock	0.00	Depth to bedrock	0.03
		Depth to bedrock	0.03			Slope	0.96
		Low content of organic matter	0.13			Too acid	0.98
21A:							
Johnston	85	Fair		Poor		Poor	
		Too acid	0.50	Depth to saturated zone	0.00	Depth to saturated zone	0.00
						Too acid	0.88
Chastain	5	Not Rated		Not Rated		Not Rated	
Nawney	4	Not Rated		Not Rated		Not Rated	
Tomotley	3	Not Rated		Not Rated		Not Rated	
22B:							



Map Symbol	Pct of	Potential Source of Reclaimation Mat		Potential Source of Roadfill	Э	Potential Source of Topsoil	e
and Soil Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
22B:							
Kempsville	85	Fair	0.54	Good		Fair	0.00
		Too acid Water erosion	0.54 0.68			Too acid	0.98
		Low content of organic matter	0.88				
23B:							
Kempsville	45	Fair		Fair		Fair	
		Low content of organic matter	0.13	Low strength	0.22	Too acid	0.98
		Too acid	0.54				
Bourne	40	Poor		Poor		Fair	
		Droughty	0.00	Depth to cemented	0.00	Hard to reclaim	0.03
		Depth to cemented	0.03	pan		Depth to cemented	0.03
		pan Too acid	0.12	Depth to saturated zone	0.53	pan Depth to saturated	0.53
		100 acid	0.12	20110		zone	0.55
4B:							
Masada	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13			Too acid	0.88
		Too acid	0.32				
24C:							
Masada	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of	0.13			Too acid	0.88
		organic matter Too acid	0.32			Slope	0.96
		100 4014	0.02				
25B:							
Masada	85	Poor		Poor		Poor	
		Too clayey Low content of	0.00 0.13	Low strength	0.00	Too Clayey Too acid	0.00 0.88
		organic matter					
		Too acid	0.32				
25C:							
Masada	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13			Too acid Slope	0.88 0.96
		Too acid	0.32				
26A:							



Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Mat		Potential Source of Roadfill	9	Potential Sourc of Topsoil	е
and don Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
26A:			•	_			
Nawney	75	Fair	0.40	Poor	0.00	Poor	0.00
		Too acid	0.12	Depth to saturated zone	0.00	Depth to saturated zone	0.00
				Low strength	0.22	Too acid	0.60
				Shrink-swell	0.95		
Chastain	6	Not Rated		Not Rated		Not Rated	
Johnston	5	Not Rated		Not Rated		Not Rated	
Tomotley	3	Not Rated		Not Rated		Not Rated	
27B:							
Norfolk	85	Fair		Good		Fair	
		Too acid	0.12			Too acid	0.60
		Low content of organic matter	0.13				
28B:							
Orangeburg	50	Fair		Poor		Fair	
		Low content of organic matter	0.13	Low strength	0.00	Too acid	0.98
		Too acid	0.32				
Faceville	35	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of	0.13			Too acid	0.98
		organic matter Too acid	0.50				
28C:							
Orangeburg	50	Fair		Poor		Fair	
0 0		Low content of	0.13	Low strength	0.00	Slope	0.96
		organic matter				Too acid	0.98
		Too acid	0.32				
Faceville	35	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of	0.13			Slope	0.96
		organic matter Too acid	0.50			Too acid	0.98
		100 4014	0.00				
29B:	0.5	5					
Pouncey	85	Poor	0.00	Poor	0.00	Poor	0.00
		Wind erosion Droughty	0.00	Depth to bedrock Depth to saturated	0.00	Depth to saturated zone	0.00
		Too acid	0.50	zone	0.00	Depth to bedrock	0.54
		<del></del>	2.00	Shrink-swell	0.99	Too acid	0.88
Worsham	3	Not Rated		Not Rated		Not Rated	
	Ü						

Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Ma		Potential Source of Roadfill	)	Potential Source of Topsoil	e
and Son Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
30A:							
Riverview	85	Fair		Good		Fair	
		Too acid Low content of organic matter	0.54 0.88			Too acid	0.98
		Water erosion	0.90				
Chewacla	3	Not Rated		Not Rated		Not Rated	
31A:							
Roanoke	85	Poor		Poor		Poor	
		Low content of organic matter	0.00	Depth to saturated zone	0.00	Depth to saturated zone	0.00
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Too acid	0.50	Shrink-swell	0.87	Too acid	0.60
32A:							
Roanoke	40	Poor		Poor		Poor	
		Low content of organic matter	0.00	Depth to saturated zone	0.00	Depth to saturated zone	0.00
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Too acid	0.50	Shrink-swell	0.87	Too acid	0.60
Chewacla	35	Fair		Fair		Fair	
		Too acid Water erosion	0.68 0.99	Depth to saturated zone	0.50	Depth to saturated zone	0.50
33B:							
Slagle	85	Fair		Fair		Fair	
		Too acid Low content of organic matter	0.12 0.13	Depth to saturated zone	0.76	Too acid Depth to saturated zone	0.60 0.76
34B:							
Tetotum	85	Fair		Fair		Fair	
		Too acid	0.12	Depth to saturated	0.53	Depth to saturated	0.53
		Low content of organic matter	0.13	zone		zone Too acid	0.60
		Water erosion	0.99				
35A:							
Toccoa	85	Fair		Good		Good	
		Low content of organic matter	0.13				
		Too acid	0.84				
36A:							
Tomotley	85	Fair		Poor		Poor	
		Too acid  Low content of	0.12 0.88	Depth to saturated zone	0.00	Depth to saturated zone	0.00
		organic matter				Too acid	0.60

City of Richmond, Virginia

Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Ma		Potential Source of Roadfill	ce	Potential Sourc of Topsoil	е
and con Hame	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
37B:							
Turbeville	85	Fair		Good		Fair	
		Too acid	0.32			Too Clayey	0.63
		Too clayey Low content of organic matter	0.88 0.88			Too acid	0.88
37C:							
Turbeville	85	Fair		Good		Fair	
		Too acid	0.32			Too Clayey	0.63
		Too clayey	0.88			Too acid	0.88
		Low content of organic matter	0.88			Slope	0.96
38B:							
Turbeville	85	Fair		Good		Fair	
		Too acid	0.32			Too Clayey	0.63
		Too clayey	0.88			Too acid	0.88
		Low content of organic matter	0.88				
38C:							
Turbeville	85	Fair		Good		Fair	
		Too acid	0.32			Too Clayey	0.63
		Too clayey	0.88			Too acid	0.88
		Low content of organic matter	0.88			Slope	0.96
39:							
Udorthents	85	Not Rated		Not Rated		Not Rated	
40:							
Udorthents	45	Not Rated		Not Rated		Not Rated	
Dumps	40	Not Rated		Not Rated		Not Rated	
41:							
Urban land	85	Not Rated		Not Rated		Not Rated	
42A:							
Varina	85	Poor		Poor		Poor	
		Wind erosion	0.00	Low strength	0.00	Too Clayey	0.00
		Too clayey	0.00			Too acid	0.88
		Low content of	0.13				
		organic matter					
420.							



43C:

Map Symbol and Soil Name	Pct of	Potential Sourc of Reclaimation Ma		Potential Sourc of Roadfill	е	Potential Source of Topsoil	e
and Son Name	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
43C:	•				•		•
Wateree	85	Poor Droughty Depth to bedrock Low content of organic matter	0.00 0.03 0.13	Poor Depth to bedrock	0.00	Fair Depth to bedrock Too acid	0.03 0.98
43D:							
Wateree	85	Poor Droughty Depth to bedrock Low content of organic matter	0.00 0.03 0.13	Poor Depth to bedrock Slope	0.00 0.98	Poor Slope Depth to bedrock Too acid	0.00 0.03 0.98
44E:							
Wateree	55	Poor Droughty Depth to bedrock Low content of organic matter	0.00 0.03 0.13	Poor Depth to bedrock Slope	0.00 0.00	Poor Slope Depth to bedrock Too acid	0.00 0.03 0.98
Appling	45	Poor Too clayey Low content of organic matter Too acid	0.00 0.13 0.32	Poor Slope	0.00	Poor Slope Too Clayey Too acid	0.00 0.00 0.88
45F:							
Wateree	55	Poor Droughty Depth to bedrock Low content of organic matter	0.00 0.03 0.13	Poor Depth to bedrock Slope	0.00 0.00	Poor Slope Depth to bedrock Too acid	0.00 0.03 0.98
Appling	35	Poor Too clayey Low content of organic matter Too acid	0.00 0.13 0.32	Poor Slope	0.00	Poor Slope Too Clayey Too acid	0.00 0.00 0.88
Rock outcrop	10	Not Rated		Not Rated		Not Rated	
46E:							
Wedowee	85	Poor Too clayey Low content of organic matter Too acid	0.00 0.13 0.50	Poor Slope	0.00	Poor Slope Too Clayey Too acid	0.00 0.00 0.60
47A:							



Map Symbol and Soil Name	Potential Source Pct of Reclaimation Mat				e Potential Source of Topsoil		
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
47A:	<u> </u>						
Worsham	85	Poor		Poor		Poor	
		Too clayey  Low content of	0.00 0.13	Depth to saturated zone	0.00	Depth to saturated zone	0.00
		organic matter Too acid	0.32	Low strength Shrink-swell	0.00	Too Clayey Too acid	0.00
Pouncey	3	Not Rated		Not Rated		Not Rated	
W:							
Water	100	Not Rated		Not Rated		Not Rated	